

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	26	(405/302.4,302.6,302.7).ccls. and (@PD>"20080701")	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/23 07:42
L2	28	(405/284,262).ccls. and (@PD>"20080701")	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/23 07:54
L3	1	(52/673,672,633).ccls. and (flange with (slot hole)) and (@PD>"20080701")	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/23 07:59
L4	20	(403/329,331,353).ccls. and (@PD>"20080701")	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/23 08:00
L5	25	(form and floor and anchor\$3 and drainage).clm.	USPAT	OR	ON	2009/01/23 08:21
L17	0	((composite adj form) and floor and anchor\$3 and (coupling with integral)).clm.	USPAT	OR	ON	2009/01/23 08:31
L18	0	((composite adj form) and floor and anchor\$3 and coupling).clm.	USPAT	OR	ON	2009/01/23 08:31
L19	1	(floor and face and anchor\$3 and drainage and coupling).clm.	USPAT	OR	ON	2009/01/23 08:32
L20	18	(floor and face and anchor\$3 and hook and slot).clm.	USPAT	OR	ON	2009/01/23 08:33
L21	0	((earthen adj embankment) and floor and face and hydroseeding).clm.	USPAT	OR	ON	2009/01/23 08:39
L22	0	((earthen adj embankment) and hydroseeding).clm.	USPAT	OR	ON	2009/01/23 08:39
L24	22	(52/589.1).ccls. and (@PD>"20080201")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/01/23 09:49
L25	12	(108/91,92,180,158.12).ccls. and (@PD>"20080201")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/01/23 09:52
S1	1	("5531547").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/25 11:45
S2	1	("6595726").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/25 11:49
S3	1	("6764252").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/01/25 11:51
S4	12	("4117686" "4374798" "4505621" "4530622" "4643618" "4728227" "4856939" "4929125" "5722799" "5975810" "6287054" "6345934").PN. OR ("6595726").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/25 11:52
S5	151	405/302.4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/25 14:53

S6	198	405/302.6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/25 15:27
S7	120	S6 not S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/25 15:28
S8	198	405/302.7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/25 15:44
S9	148	S8 not S7	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/25 15:44
S10	12	("4117686" "4374798" "4505621" "4530622" "4643618" "4728227" "4856939" "4929125" "5722799" "5975810" "6287054" "6345934").PN. OR ("6595726").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/25 16:06
S11	34	("4117686" "4329089" "4343572" "4391557" "4643618" "4659261" "4856939" "4961673" "5156496" "5259704").PN. OR ("5531547").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/25 16:09
S12	947	(405/284,262).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/30 08:51
S13	14	"405".clas. and egan.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/30 10:15
S14	12	("4117686" "4374798" "4505621" "4530622" "4643618" "4728227" "4856939" "4929125" "5722799" "5975810" "6287054" "6345934").PN. OR ("6595726").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/30 10:18
S15	61	(405/284,262).ccls. and (((connect\$3) (coupl \$3)) with hook\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/30 12:03
S16	151	405/302.4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/01/31 14:48
S18	151	405/302.4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/04 10:21
S19	120	405/302.6 not S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/04 10:21

S20	148	405/302.7 not S19	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/04 10:38
S21	24	("4117686" "4345856" "4530622" "4856939" "5156496" "5522682" "5531547" "5975810" "6345934" "6595726" "6764252").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/04 11:02
S22	254	("0262635" "0274481" "0312460" "0319607" "0324126" "0389660" "0984801" "1412582" "1608258" "1671895" "1762343" "1809636" "1935090" "1992785" "2017417" "2193425" "2315351" "2481497" "2638188" "2745768" "3316721" "3570253" "3614867" "3670504" "3718003" "3869868" "3925994" "4028130" "4030307" "4116010" "4117686" "4154554" "4193718" "4194855" "4266890" "4273476" "4324508" "4329089" "4341491" "4343571" "4343572" "4374798" "4391557" "4394924" "4470728" "4476074" "4505621" "4530622" "4616959" "4643618" "4659261" "4661023" "4728227" "4802320" "4824293" "4825619" "4832557" "4856939" "4914876" "4920712" "4929125" "4952098" "4961673" "4993879" "4998397" "5044833" "5044834" "5064313" "5131791" "5145288" "5156496" "5161917" "5214898" "5257880" "5259704" "5417523" "5451120" "5456554" "5484235" "5522682" "5525014" "5531547" "5533839" "5722799" "5733072" "5797706" "5975810" "6287054" "6296422" "6345934" "D296007" "D296365" "D297464" "D297574" "D297767" "D298463" "Re34314").PN. OR ("4117686" "4345856" "4530622" "4856939" "5156496" "5522682" "5531547" "5975810" "6345934" "6595726" "6764252").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 11:10
S23	818	(403/329).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 13:01
S24	2295	(403/329,331,353).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 13:04
S25	95	(403/329,331,353).ccls. and (t-shape\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 13:05
S26	45	(403/329,331,353).ccls. and ((t-shape\$1) same (panel wall face))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 13:05
S27	363	"405"/\$.ccls. and ((t-shape\$1) same (panel wall face))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 13:21
S28	17	(earth embankment erosion silt) and (((t-shape \$1) with (coupling hook connect\$3) with flange) same (panel wall face))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 14:51
S29	0	"405"/\$.ccls. and ((hook near floor) same (slot near top))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:06

S30	0	"405"/\$.ccls. and ((hook near floor) same panel)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:07
S31	0	"405"/\$.ccls. and (hook near floor)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:07
S32	0	"405"/\$.ccls. and ((hook\$3 with floor) same (slot with top))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:07
S33	68	"405"/\$.ccls. and (hook\$3 with floor)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:07
S34	45	(earth embankment erosion silt) and (((t-shape \$1) with (coupling hook connect\$3) with flange))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/04 15:14
S35	1	(earth embankment erosion silt) and (((coupling hook connect\$3) with flange) same (panel wall face) same geogrid)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 13:56
S36	1	(earth embankment erosion silt) and ((panel wall face) same (hydroseed\$3 with screen))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 13:58
S37	1	(earth embankment erosion silt) and ((panel wall face) same hydroseed\$3 same screen)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 13:58
S38	4	(earth embankment erosion silt) and (hydroseed\$3 same screen)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 13:59
S39	27	(earth embankment erosion silt) and (hydroseed\$3 same form)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 14:02
S40	29	(hydroseed\$3 same form)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 14:08
S41	4	(hydroseed\$3 same screen)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 14:09
S42	69	(hydroseed\$3 and erosion)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 14:22
S43	9	(hydroseed\$3 same mat)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/20 14:23
S44	386	52/589.1	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/21 16:42
S45	25	52/589.1 and (flange with (slot hole))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 08:28
S46	18	("2454307" "3066436" "3660952" "4308698" "4406562" "4454678" "4513064" "4551960" "4950508" "5400918" "5406757" "5505025" "5895306" "6173538").PN. OR ("6711860"). URFN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 08:46
S47	80	(52/673,672,633).ccls. and (flange with (slot hole))	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 09:13
S48	2	(52/673,672,633).ccls. and (flange with (slot hole) same t-shape\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 09:14
S49	413	("52"/\$.ccls. and (flange with (slot hole) same t-shape\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 09:21
S50	183	("52"/\$.ccls. and (flange with (slot hole) with t-shape\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/22 09:25
S51	1123	108/91	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/25 15:46

S52	26	108/91 and t-shaped	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/25 15:46
S53	13	108/92 and t-shaped	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/25 15:49
S54	31	108/180 and t-shaped	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/25 15:52
S55	9	108/158.12 and t-shaped	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2008/02/25 15:57
S56	22	(405/284,262).ccls. and (@PD>"20080115")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 16:45
S57	19	(403/329,331,353).ccls. and (@PD>"20080115")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 16:48
S58	0	(52/673,672,633).ccls. and (flange with (slot hole)) and (@PD>"20080115")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 16:51
S59	10	hydro with mesh	FPRS; EPO; JPO	OR	ON	2008/07/29 17:50
S60	8	hydro with screen	FPRS; EPO; JPO	OR	ON	2008/07/29 17:53
S61	22	(405/302.4,302.6,302.7).ccls. and (@PD>"20080115")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 17:58
S62	22	(405/284,262).ccls. and (@PD>"20080115")	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:03
S63	0	(405/284,262,302.4,302.6,302.7).ccls. and (hydro with (screen mesh))	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:07
S64	0	(405/284,262,302.4,302.6,302.7).ccls. and (hydro same (screen mesh))	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:07
S65	20	("405"/\$).ccls. and (hydro same (screen mesh))	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:07
S66	49	hydro with mesh	DERWENT	OR	ON	2008/07/29 18:10
S67	161	hydro with screen	DERWENT	OR	ON	2008/07/29 18:18
S68	6	(hydroseed\$3 same mesh)	US-PGPUB; USPAT; USOCR	OR	ON	2008/07/29 18:31
S69	3	("2889886").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 10:55

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